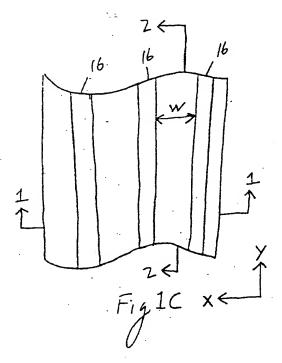


. F.





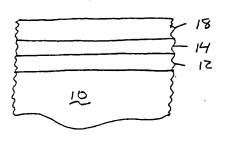
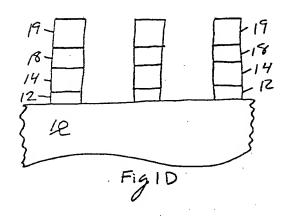
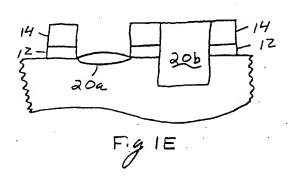
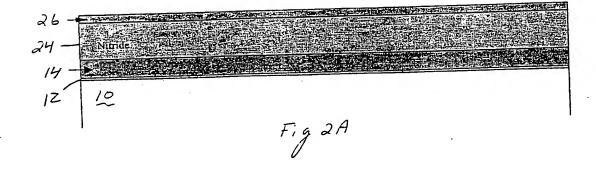
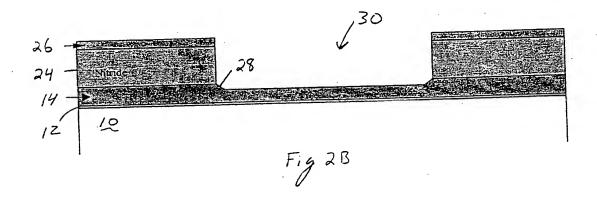


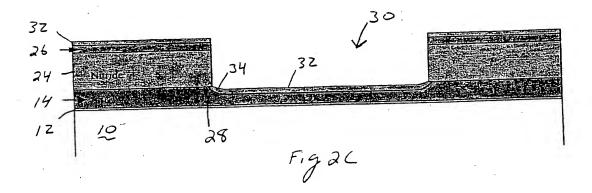
Fig 1B

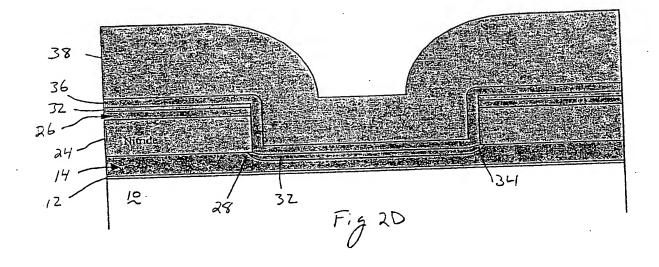












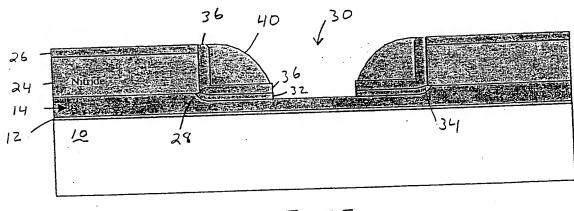
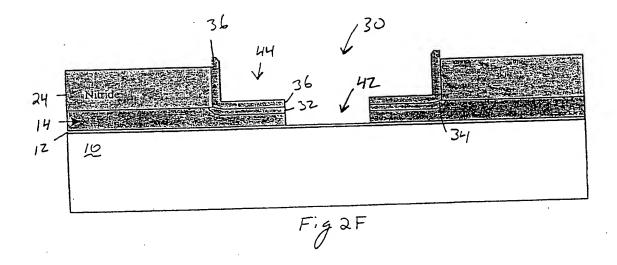
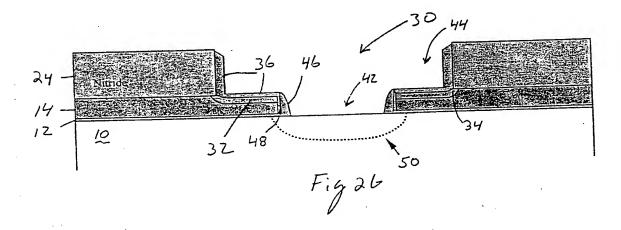
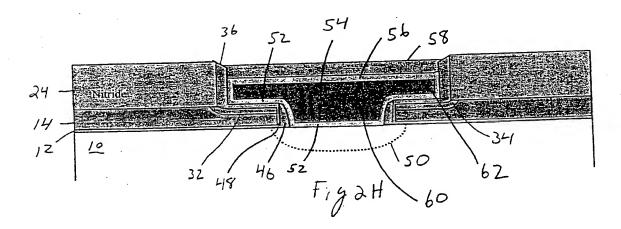
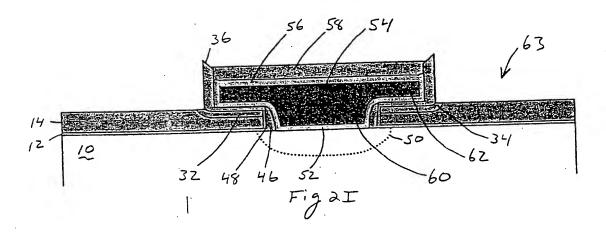


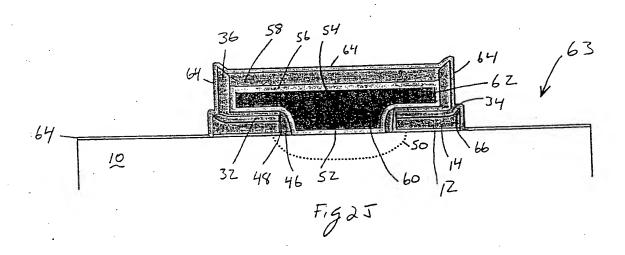
Fig 2E

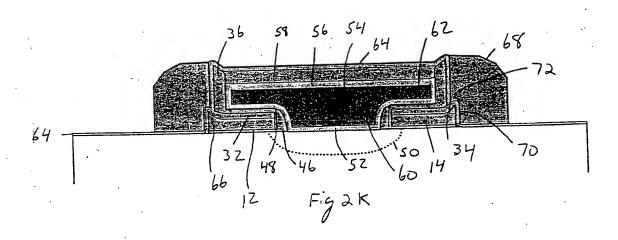


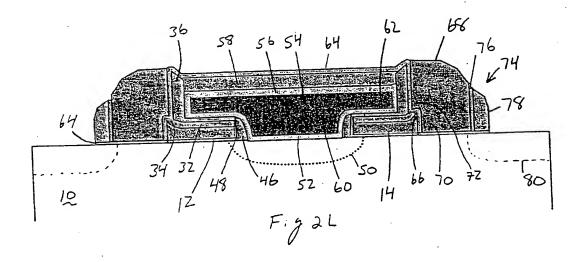


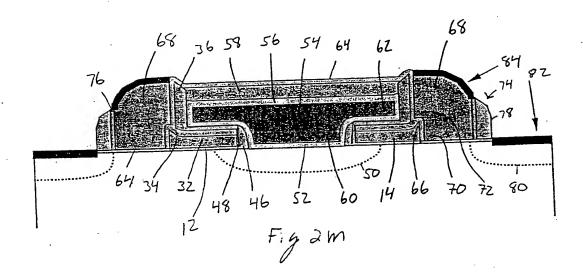


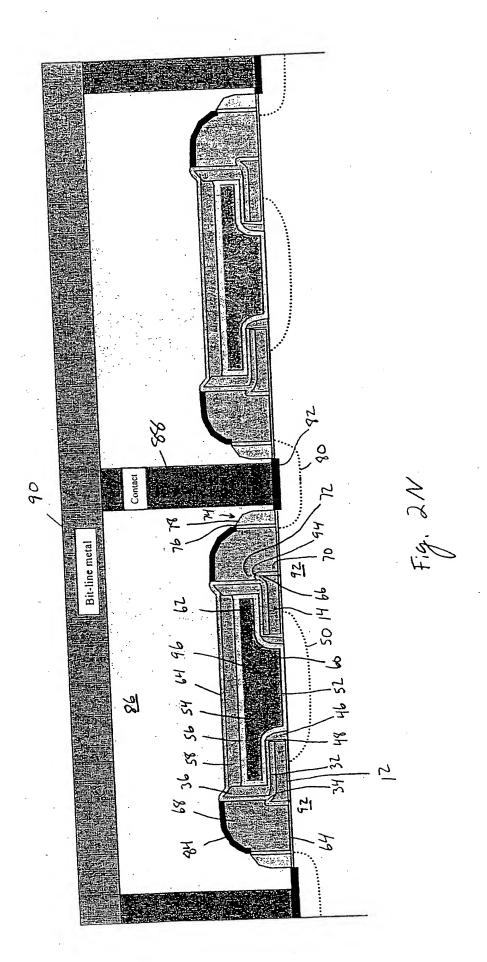


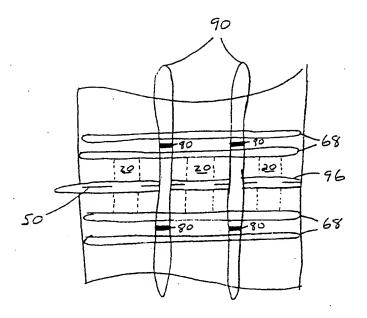




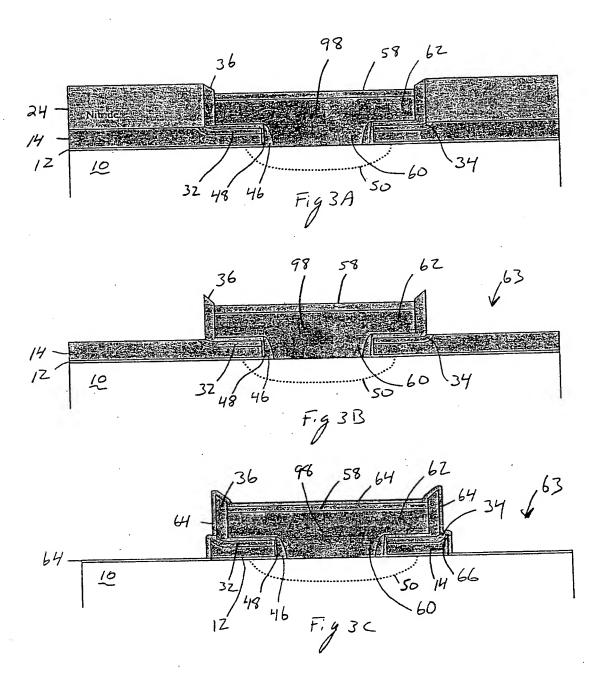


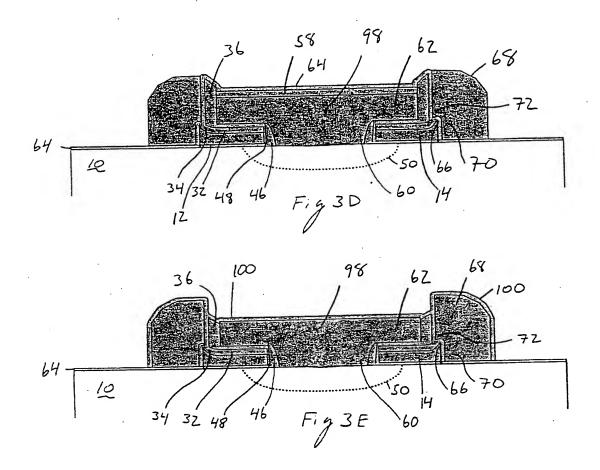


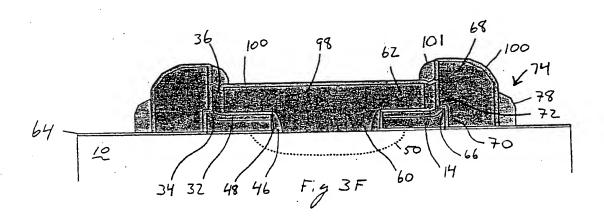


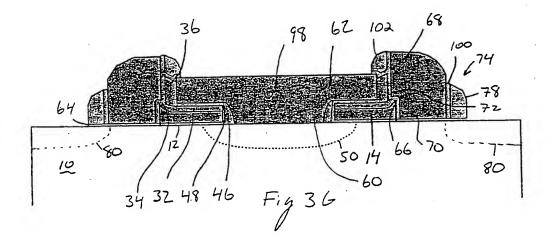


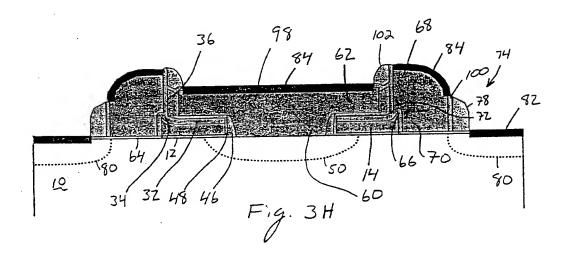
F.y 20

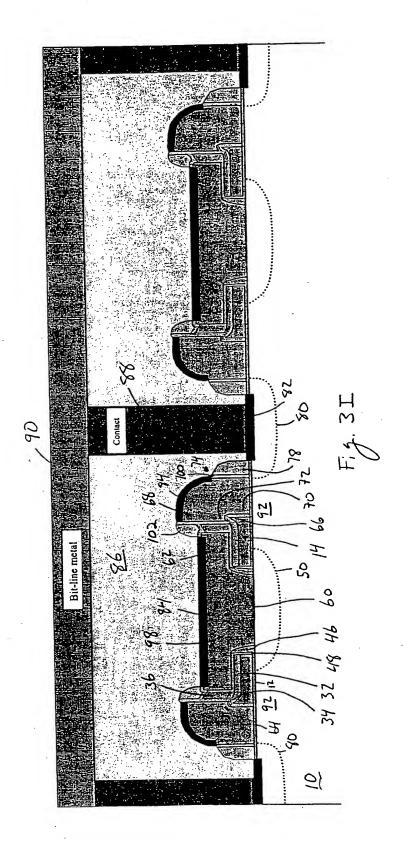


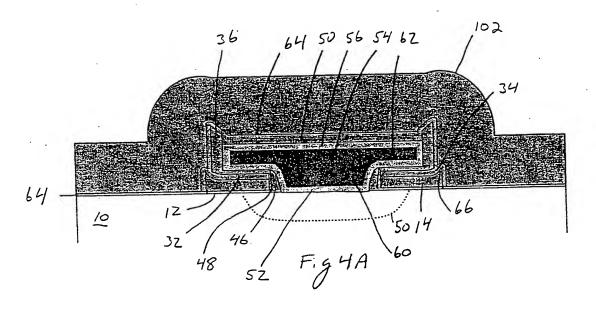


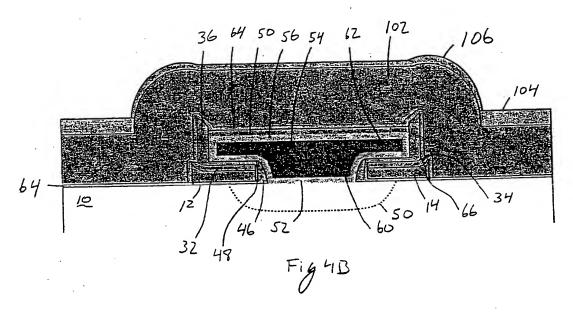


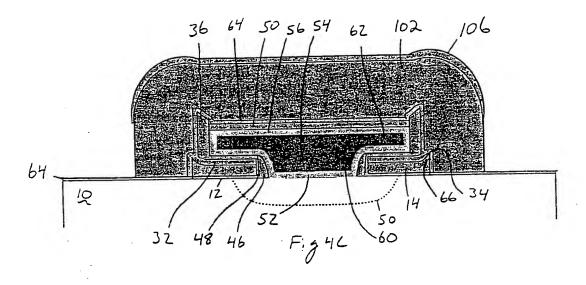


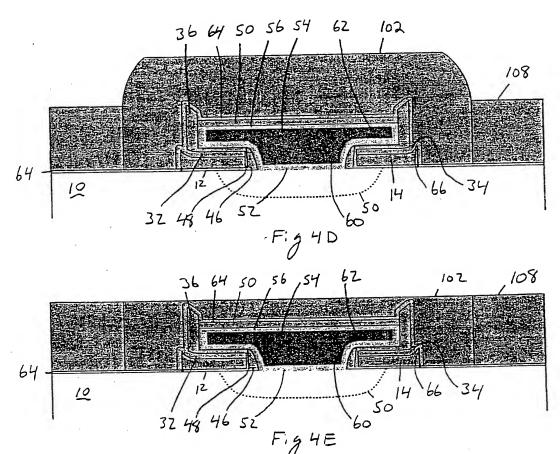


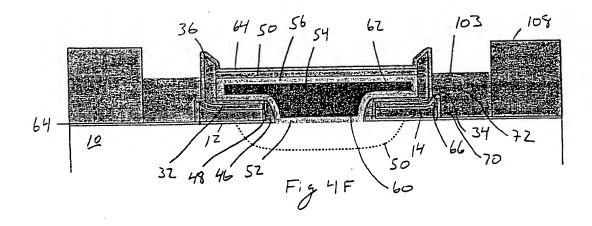


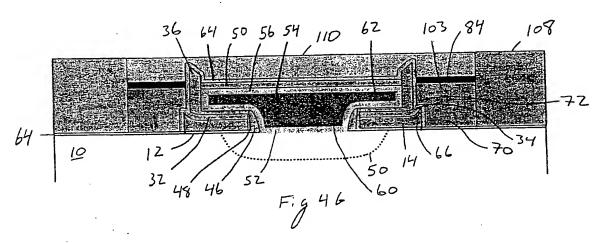


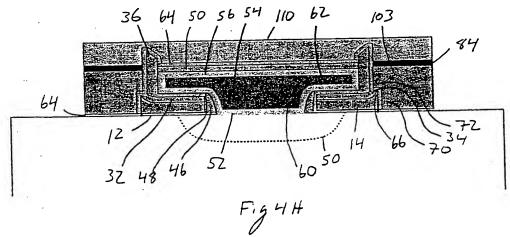












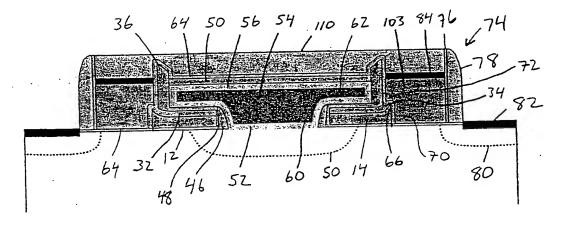


Fig 4I

